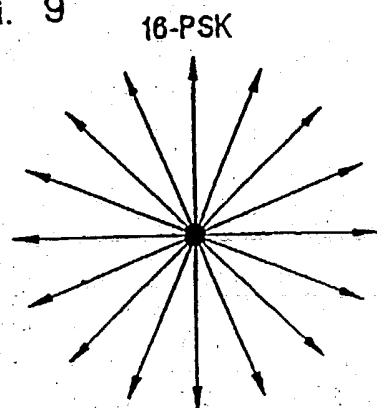


FIG. 9



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FIG. 1

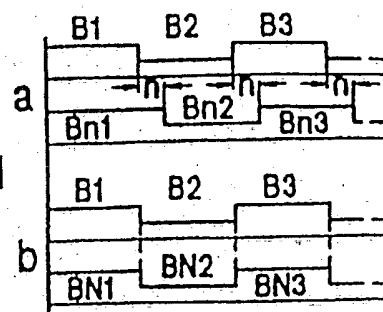


FIG. 2

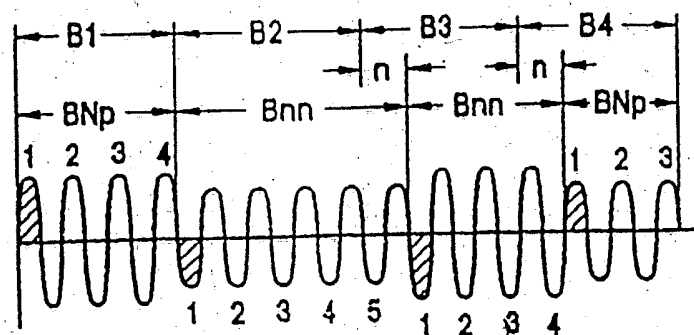


FIG. 4

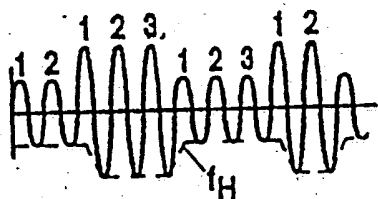


FIG. 3

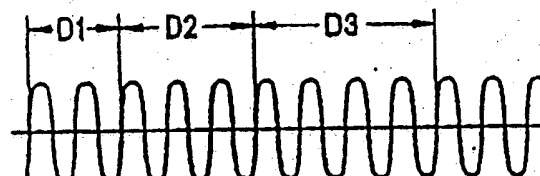


FIG. 5

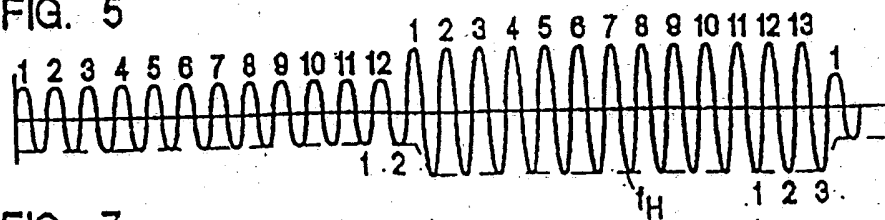
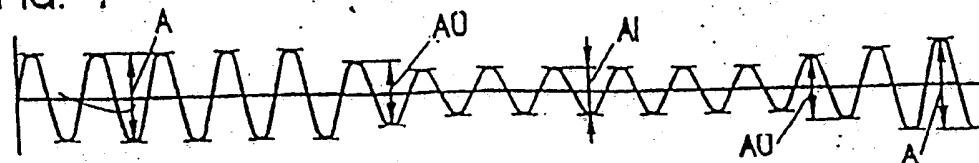


FIG. 7



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FIG. 6

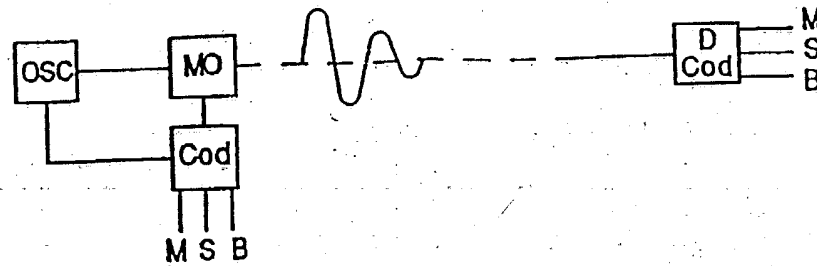
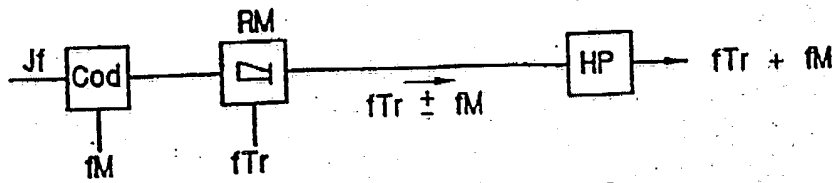


FIG. 10



$$u_{AM}(t) = \hat{u}_T \cdot \sin \omega_T t + \frac{m}{2} \cdot \hat{u}_T \cdot \cos(\omega_T - \omega_M)t - \frac{m}{2} \cdot \hat{u}_T \cdot \cos(\omega_T + \omega_M)t$$

FIG. 8

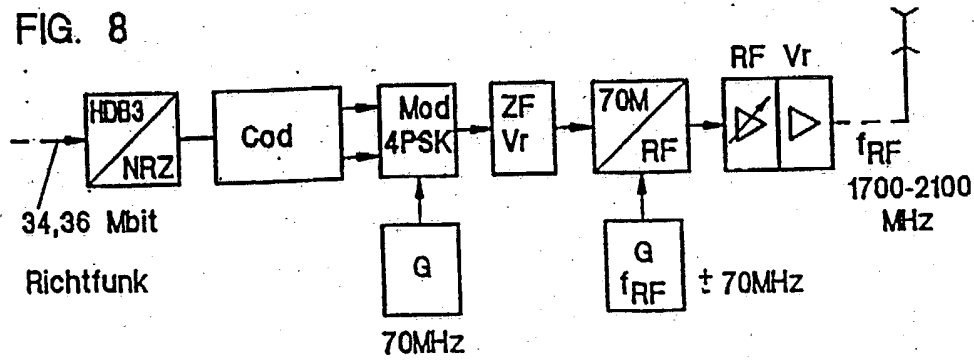


FIG. 11

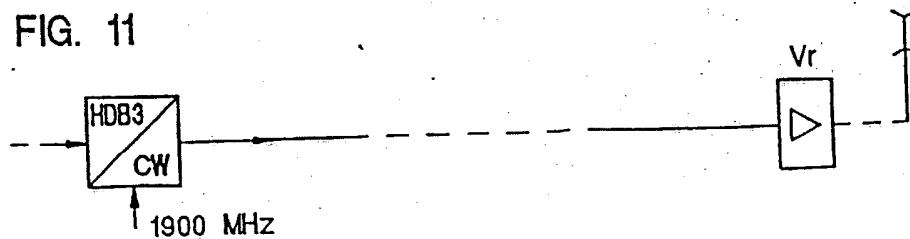
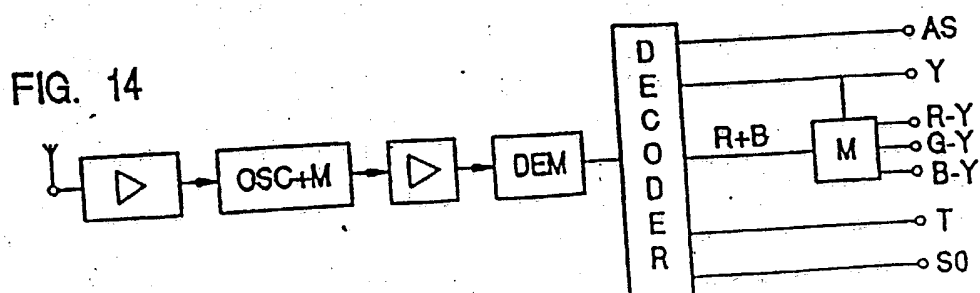
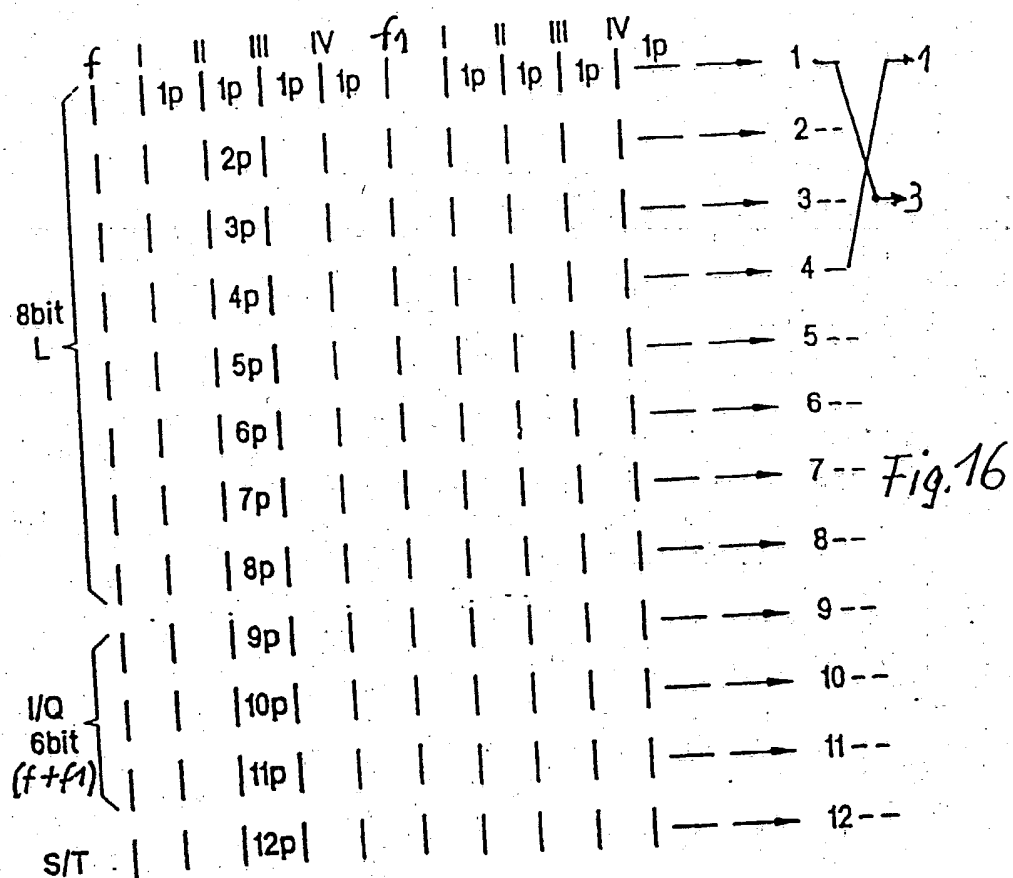


FIG. 8

Richtfunk = Radio relay system



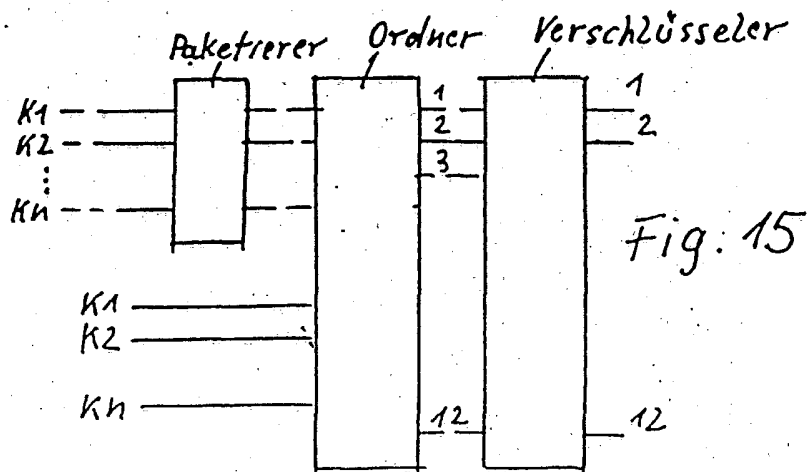
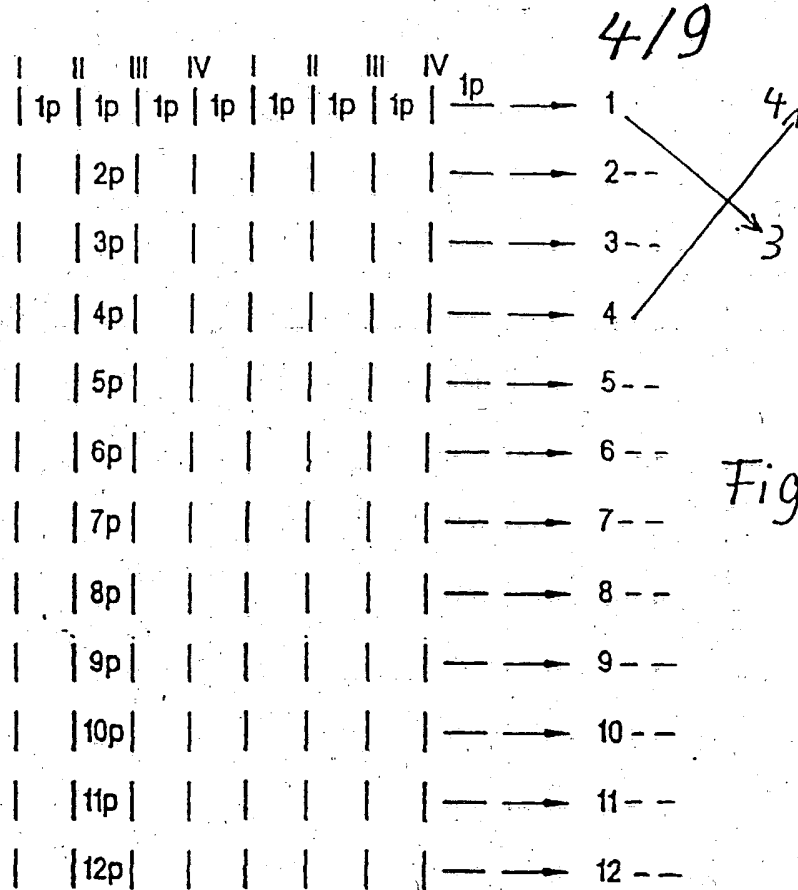


FIG. 15

Paketierer = Packetizer; Ordner = Sequencer; Verschlüsseler = Encoder

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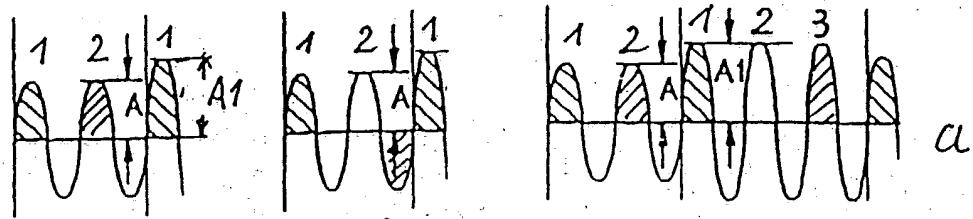


Fig. 17

Fig. 18

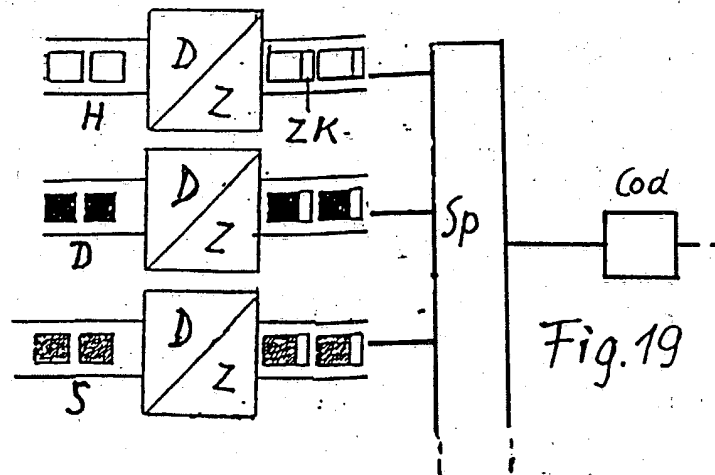
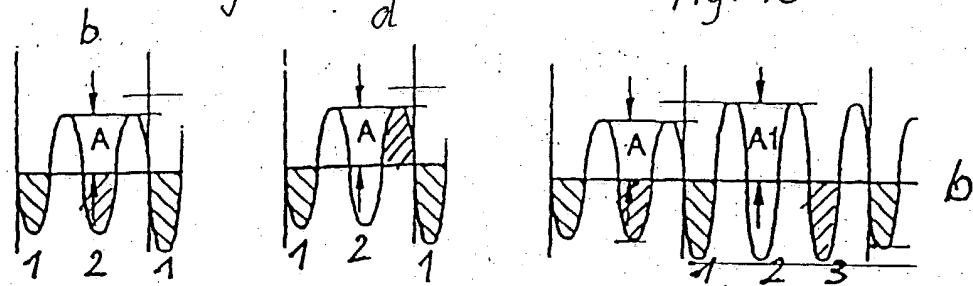


Fig. 19

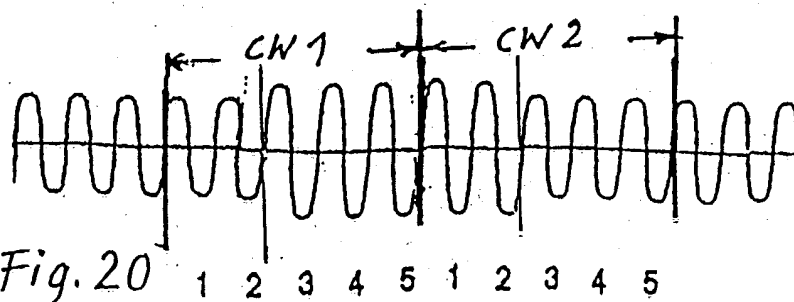


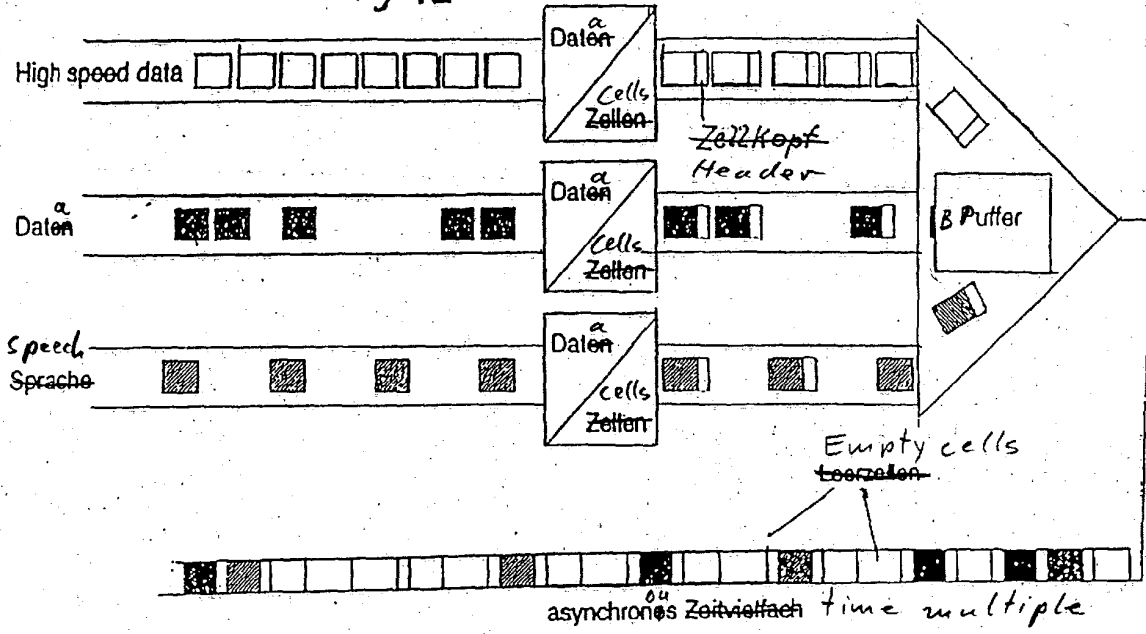
Fig. 20

Fig 12

Packeting device

Paketierer

Multiplexer



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Fig. 21

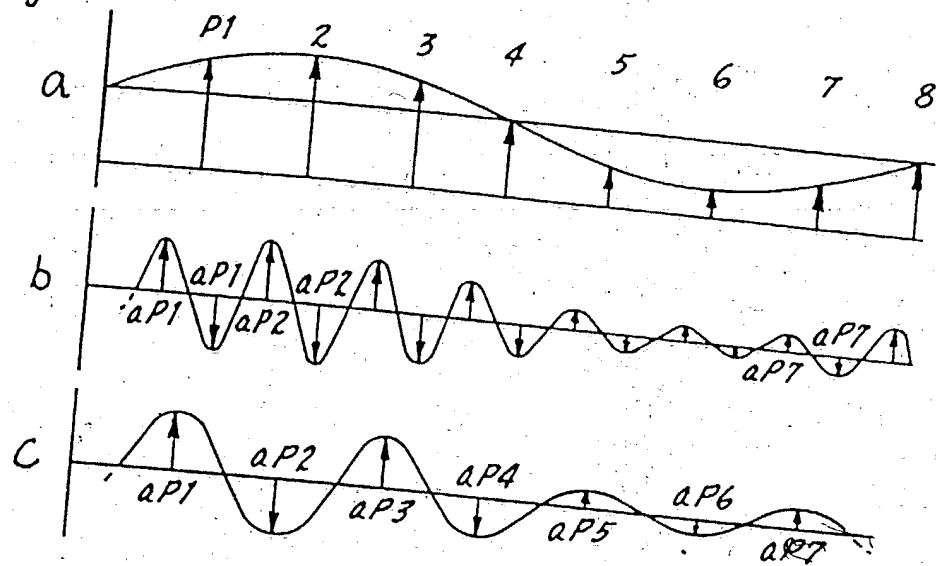
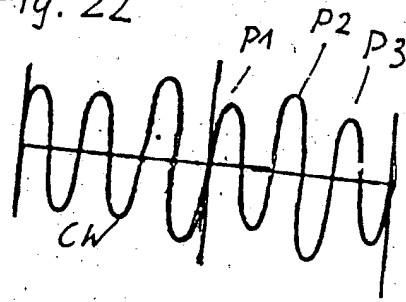


Fig. 22



8bit	I	II	III	IV	I	II	III	IV	
	1p	1p	1p	1p	1p	1p	1p	1p	1
		2p							2
		3p							3
		4p							4
		5p							5
		6p							6
		7p							7
		8p							8

Fig. 23

FIG. 24

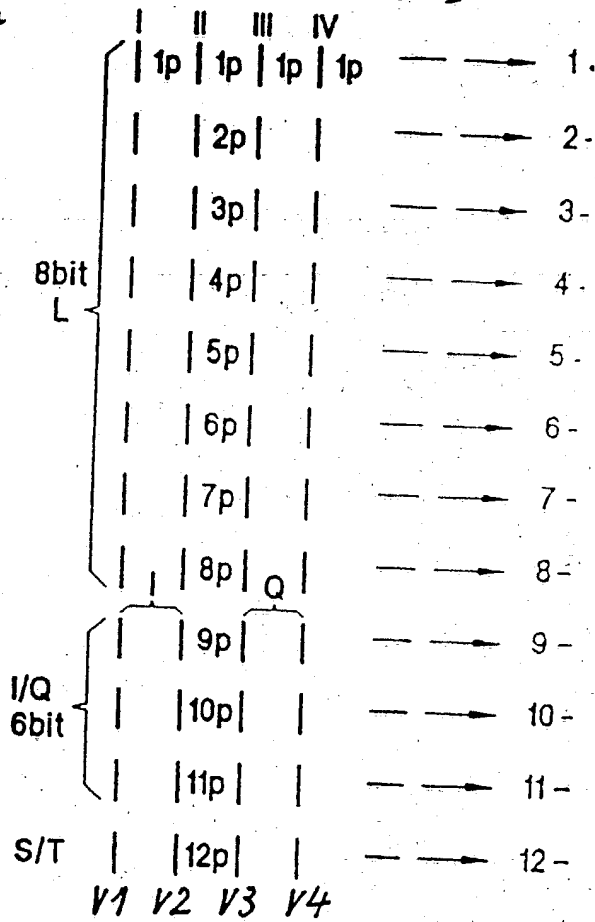


FIG. 25

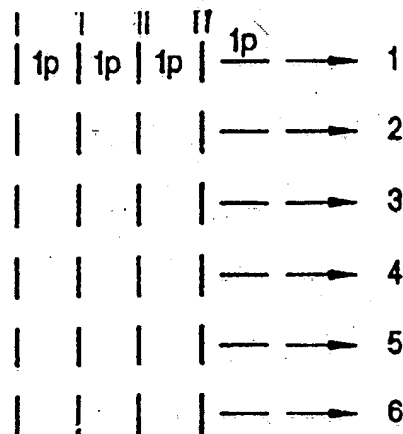
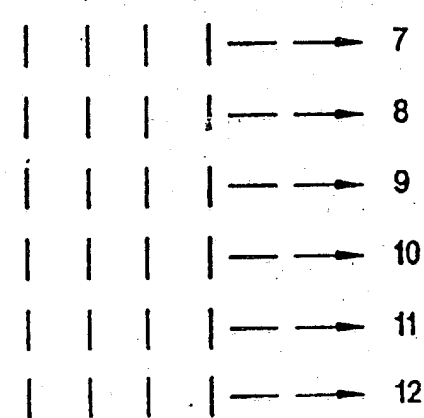


FIG. 26



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FIG. 27

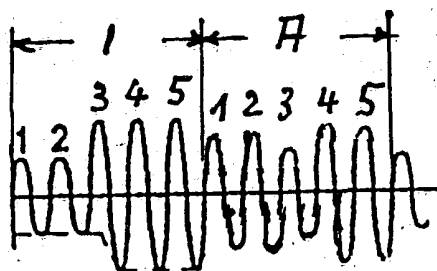
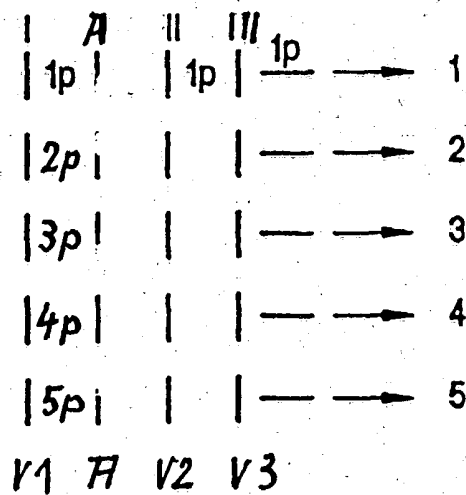


Fig. 28